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A system for cleaning pressurized containers containing chemicals comprising: 1. a container having a quantity of chemicals therein wherein the container has a

plurality of valves for attaching a plurality of pipes thereto;

a nitrogen storage tank having a first pipe extending therefrom and attachable to a first valve on the container;

a heating means wherein the first pipe is heated by the heating means; and

a flare having a second pipe extending therefrom and attachable to a second valve on the container.

The system of claim 1 wherein the container is mobile.

The system of claim 1 wherein the container is a rail tank car.

The container of claim 1 wherein the container is disposed on a vehicle.

The container of claim 1 further comprising:

a boiler for boiling water to feed into the heating means.

The container of claim A further comprising: 6.

a nitrogen vaporize attached to a second section of the first pipe for vaporizing the nitrogen from the nitrogen storage tank.

The system of claim 1 further comprising: 7.

a liquid pipe attached to the first valve wherein the liquid pipe extends to a bottom of the container.

8. The system of claim 1 further comprising:

a vapor pipe attached to the second valve and extending partially within the container.

9. The system of claim 1 further comprising:

a protective housing disposed on a top of the container wherein the protective housing houses the plurality of valves.

10. The system of claim 8 wherein the protective housing has a removable lid to gain access to the plurality of valves therein.

The system of claim 1 further comprising:

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a pressure plate on a top of the container wherein the pressure plate provides access to the interior of the container.

The system of claim 1 further comprising:

a platform situated adjacent the top of the container to aid an individual in gaining access to the top of the container.

The system of claim further comprising:

a plurality of sideports on the protective housing wherein the sideports provide access to the plurality of valves housed within the protective housing.

The system of claim 1 wherein the flare incinerates a plurality of chemicals.

The system of claim 1 wherein the flare incinerates both liquefied petroleum gas and anhydrous ammonia.

The system of claim 1 wherein the flare has an inlet pipe for adding air within the flare

The system of claim 16 further comprising:

a blower for blowing air through the inlet pipe into the flare.

The system of claim 1 further comprising: a natural gas inlet attached to the flare for feeding natural gas to the flare.

The system of claim 1 further comprising: a pressure gayge attached to one of the plurality of valves for measuring the pressure within the tank.

The system of claim 1 further comprising:

a control panel having a plurality of switches for controlling the system.

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